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In Evidence, Politics,  
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twenty-year history of  
the Children's Health  
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and, in particular, how  
federalism, the  
complexity of the  
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shape evidence use.

McDonnell and

Weatherford focus on

three leverage points

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shows the existence of a weak solution to an Ekman perturbed system, which satisfies the strong energy inequality. Moreover, the author discusses the uniqueness of weak solutions and computes the decay rate of weak solutions with respect to time under some

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The author also shows that there exists a unique global-in-time strong solution of the perturbed system when the initial datum is sufficiently small.

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inequality with the  
strong solution implies  
that the weak solution  
is smooth with respect  
to time when time is  
sufficiently large.

The authors consider  
the Schrödinger Map  
equation in  $2+1$

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dimensions, with  
values into

$\mathbb{S}^2$ . This admits a lowest energy steady state  $Q$ , namely the stereographic projection, which extends to a two dimensional family of steady states by scaling and rotation. The authors prove that  $Q$  is unstable in

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the energy space  $\dot{H}^1$ . However, in the process of proving this they also show that within the equivariant class  $Q$  is stable in a stronger topology  $X \subset \dot{H}^1$ .

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in its reflection

arrangement--or  
equivalently a

conjugacy class of its  
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subgroups--the

authors introduce a

statistic  $\text{noninv}$

$\mathcal{O}(w)$  on  $w$  in

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generalizes the classical (non-)inversion statistic for permutations  $w$  in the symmetric group  $\mathfrak{S}_n$ . The authors then study the operator  $\nu_{\mathcal{O}}$  of right-multiplication within the group algebra  $\mathbb{C}W$  by the element

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that has  $\$ \operatorname{operatorna}$   
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is mainly concerned  
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of the space of all countable binary sequences. In this paper the authors study the generalization where countable is replaced by uncountable. They explore properties of generalized Baire and Cantor spaces, equivalence relations and their Borel reducibility. The study

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shows that the descriptive set theory looks very different in this generalized setting compared to the classical, countable case. They also draw the connection between the stability theoretic complexity of first-order theories and the descriptive set theoretic complexity

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of their isomorphism relations. The authors' results suggest that Borel reducibility on uncountable structures is a model theoretically natural way to compare the complexity of isomorphism relations.

In this paper the authors start with the

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construction of the  
symplectic field theory  
(SFT). As a general  
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who have predicted  
its formal properties.  
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construction of SFT is a hard analytical problem which will be overcome by means of the polyfold theory due to the present authors. The current paper addresses a significant amount of the arising issues and the general theory will be completed in part II of this paper. To illustrate the polyfold

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theory the authors  
use the results of the  
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